Illinois Department of Transportation Bureau of Materials and Physical Research

APPROVED LIST OF CORRUGATED SHEET STEEL BEAMS FOR HIGHWAY GUARD RAIL July 28, 2006

This list supersedes the April 28, 2006 list.

This list replaces Policy Memorandum 02-03 "Brand Registration And Guarantee For Corrugated Sheet Steel Beams For Highway Guard Rail" dated April 15, 2002.

Standard Specifications for Road and Bridge Construction Section 1006.25 (Adopted January 1, 2002)
The field inspector must check the zinc coating per the requirements of AASHTO M 180 by means of a magnetic thickness gage.

Material Code: 55101, 55102, 55106, 55110 or 55112

Central Fabricators, Inc. P.O. box 930	Gregory Highway Products Inc. 4100 13 th Street SW	Highway Safety Corporation P.O. box 358
Kosciusko, MS 39090	Canton, OH 44706	Glastonbury, CT 06033
Producer Number: 6016-01	Producer Number: 795-01 http://www.gregorycorp.com/	Producer Number: 5628-01 http://www.highwaysafety.net/
Highway Safety Corporation	Highway Safety System, LLC	Trinity Industries, Inc.
473 West Fairground Street	6850 North Tripp Ave.,	P.O. Box 7596
Marion, OH 43302	Lincolnwood, IL 60712	Ft. Worth, TX 76111
Producer Number: 5628-02	Producer Number: 6251-01	Producer Number: 2214-02
http://www.highwaysafety.net/	Producer Number: 0231-01	http://www.trin.net/
Trinity Industries, Inc.	Trinity Industries, Inc.	Trinity Industries, Inc.
425 E. O'Conner	1170 N. State Street	950 West 400 South
Lima, OH 45802	Girard, OH 44470	Centerville, UT 84014
Producer Number: 2214-03	Producer Number: 2214-06	Producer Number: 2214-07
http://www.trin.net/	http://www.trin.net/	http://www.trin.net/
R.G. Steel Corporation	intp://www.timinou	THE TWW. CHILITOU
P.O. Box 356		
Pulaski, PA 16143		
Producer Number: 5334-01		
http://www.rgsteel.com/		

Domestic Steel Act Applies:

All iron and steel products, which are to be incorporated into state projects shall be domestically manufactured or produced and fabricated. The Contractor shall obtain from the iron or steel producer and/or fabricator, in addition to the mill analysis, a certification that all iron or steel materials meet these domestic source requirements. The application of all coatings, epoxy, galvanizing, painting, etc., to metal products shall be domestically applied.